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(b) inoculating a nutrient medium containing raffinose as the only carbon ... P155 *Escherichia coli* K88 + , sensitive to nalidixic acid, has genes responsible for ... and nalidixic acid (O-raf+nal) to select for nalidixic acid resistant cells which ... Pathogenicity of *E. coli* ATCC No. 39076 For Calves and Piglets ...

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Food Control : Antibacterial activity of lactic acid bacteria ...

All of which can antagonize the growth of some spoilage and pathogenic bacteria ... *L. innocua* and *E. coli*) in order to simulate the workshop ecological niche. ... and finally to select interesting strains for the role of bio-preservatives. To restrict the extent of acid production, low-glucose medium, i.e., ...

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flumequine and oxolinic acid. *. A set of naive birds was given direct ... broth plus enrofloxacin to select for the antibiotic resistant bacteria. Results ... Multi-resistant Pathogenic E. coli O78:K80 (instant Seeders). ...
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Some strains of the E. coli are pathogenic, such as E. coli O157:H7; ... The first test performed is the presumptive test; these tests select for any ... All three of these tests indicate coliform presence if acid and gas is produced in each. Adding methyl red to the medium will cause the medium to change to a ...
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Jan 18, 1996 ... The implication of acidic foods as vehicles of infection has dispelled the Though intended solely to select for serotype O157:H7, sorbitol-containing media may also exclude the isolation of other pathogenic E. coli ...
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